	FILE 'USPATE	ULL, CAPLUS' ENTERED AT 12:54:48 ON 16 JAN 2003
L1	28673	S (WATER (2W) OIL) (P) EMULSION
L2	588	S HYDROGENAT? (3A) POLYISOBUTENE
L3	9902	S ISOHEXADECANE OR ISODODECANE OR ISOPARAFFIN
L4	10228	S L2 OR L3
L5	1233	S L1 AND L4
L6	765830	S COSMETIC? OR TOPICAL? OR PHARMACEUTICAL? OR PHYSIOLOGICAL? OR
L7	1083	S L5 AND L6
L8	496	S L7 AND PY<2000
L9	19194	S ((ETHYLHEXYL OR OCTYL OR ISOPROPYL OR METHYL OR ETHYL) (W) (P
L10	1600	S (ETHYLHEXYL (W) (HEXANOATE OR ETHYLHEXANOATE OR CAPRATE OR CA
L11	19466	S L9 OR L10 ·
L12	692	S L7 AND L11
L13	278	S L12 AND L8
L14	38050	S (OIL OR OILY OR LIPID) (3A) PHASE
L15	348	S L14 (P) L4
L16	19	S L13 AND L15

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ANSWER 1 OF 1 REGISTRY COPYRIGHT 2002 ACS
L2
RN
     39612-00-5 REGISTRY
     2,5-Furandione, polymer with 2-methyl-1-propene, sodium salt (9CI)
CN
     INDEX NAME)
OTHER CA INDEX NAMES:
     1-Propene, 2-methyl-, polymer with 2,5-furandione, sodium salt (9CI)
OTHER NAMES:
     Isobutene-maleic anhydride copolymer sodium salt
CN
     Isobutene-maleic anhydride polymer sodium salt
CN
CN
     Isobutylene-maleic anhydride copolymer sodium salt
CN
     KI Gel 210K-F2
     110650-70-9
DR
MF
     (C4 H8 . C4 H2 O3)x . x Na
     Polyolefin, Polyvinyl
PCT
                  CA, CAPLUS, CHEMCATS, CHEMLIST, CSCHEM, IFICDB, IFIPAT,
LC
     STN Files:
       IFIUDB, TOXCENTER, TOXLIT, USPATFULL
     CM
          1
     CRN
          26426-80-2
     CMF
          (C4 H8 . C4 H2 O3)x
     CCI
          PMS
          CM
               2
          CRN 115-11-7
          CMF C4 H8
```

$$^{\text{CH}_2}_{||}_{\text{H}_3\text{C}-\text{C}-\text{CH}_3}$$

CM 3

CRN 108-31-6 CMF C4 H2 O3

111 REFERENCES IN FILE CA (1967 TO DATE)
9 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
111 REFERENCES IN FILE CAPLUS (1967 TO DATE)

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L5
     ANSWER 1 OF 1 REGISTRY COPYRIGHT 2002 ACS
RN
     26426-80-2 REGISTRY
     2,5-Furandione, polymer with 2-methyl-1-propene (9CI) (CA INDEX NAME)
CN
OTHER CA INDEX NAMES:
     1-Propene, 2-methyl-, polymer with 2,5-furandione (9CI)
CN
     Maleic anhydride, polymer with 2-methylpropene (8CI)
CN
     Propene, 2-methyl-, polymer with maleic anhydride (8CI)
CN
OTHER NAMES:
     BM 30AE20
CN
     Fibersorb SA 7200H
CN
CN
     IB 6
     Isobam
CN
     Isobam 01
CN
CN
     Isobam 04
     Isobam 06
CN
     Isobam 18
CN
     Isobam 304D
CN
     Isobam 600
CN
     Isobam HH
CN
     Isobutene-maleic anhydride copolymer
CN
     Isobutene-maleic anhydride polymer
CN
     Isobutylene-maleic acid anhydride copolymer
CN
CN
     Isobutylene-maleic anhydride copolymer
     Isobutylene-maleic anhydride polymer
CN
CN
     KI Gel
     KI Gel 20
CN
     KI Gel 201K-F2
CN
     KI Gel 201K-F3
CN
CN
     KI Gel 201K-F4Q
CN
     KI Gel 210K
     KI Gel F 3
CN
     Kuratack 110
CN
     Maleic anhydride-isobutene copolymer
CN
     Maleic anhydride-isobutylene copolymer
CN
CN.
     PE 60
     T 731
CN
     97048-07-2, 110650-69-6
DR
     (C4 H8 . C4 H2 O3)x
MF
CI
     PMS, COM
PCT Polyolefin, Polyvinyl
LC
     STN Files:
                  BIOSIS, CA, CAPLUS, CHEMCATS, CHEMLIST, CIN, IFICDB, IFIPAT,
       IFIUDB, MEDLINE, PROMT, TOXCENTER, TOXLIT, USPATFULL
     Other Sources:
                      DSL**, TSCA**
         (**Enter CHEMLIST File for up-to-date regulatory information)
     CM
          1
     CRN 115-11-7
     CMF C4 H8
     CH<sub>2</sub>
H3C-C-CH3
     CM
     CRN 108-31-6
     CMF C4 H2 O3
```



948 REFERENCES IN FILE CA (1967 TO DATE)
237 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
950 REFERENCES IN FILE CAPLUS (1967 TO DATE)